

1        6. (Newly Added) The image reading device of claim 5 wherein said pixel-  
2 selecting section transmits said output image signal upon said detector detecting said  
3 object moving a predetermined distance relative to said camera.

1        7. (Newly Added) A method for reading an optical image of an object using  
2 a camera having a plurality of pixels comprising the steps of:

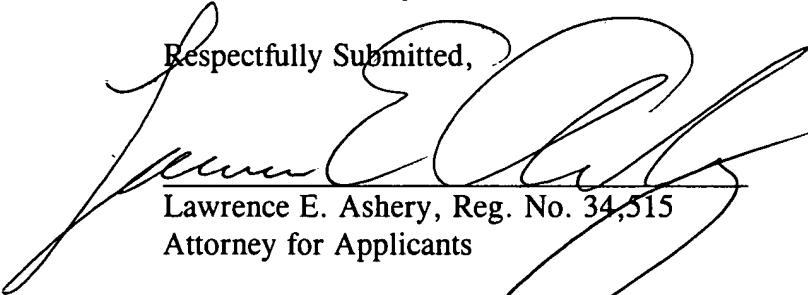
3              detecting movement of said object;

4              designating ones of said plurality of pixels to correspond to an output image  
5 signal to the exclusion of others of said plurality of pixels; and

6              transmitting said output image signal from said ones of said plurality of pixels  
7 upon said object moving.

1        8. (Newly Added) The method of claim 7 wherein said output image signal  
2 is transmitted from said ones of said plurality of pixels upon said object moving a  
3 predetermined distance relative to said camera.

Respectfully Submitted,

  
Lawrence E. Ashery, Reg. No. 34,515  
Attorney for Applicants

CS/lm/dm/fp

Enclosure: Version With Markings Showing Changes Made

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P.O. Box 980  
Valley Forge, PA 19482-0980  
(610) 407-0700

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